## JUN 7 1966 Serial Nº 23174

## APPLICATION FOR PERMIT

## TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

Returned to applicant for correction.  Corrected application filed  Map filed.  The applicant James C. Sweger and Don. S. York  of Reno  County of Washoe  State of Nevada hereby make application for permission to appropriate the public waters of the State of Nevada, as hereinafter stated. (If applicant is a corporation, give date and place of incorporation; if a copartnership or association, give names of members) James C. Sweger and Don S. York  1. The source of the proposed appropriation is.  Underground waters  Name of steam, has a count and Don S. York  1. The source of the proposed appropriation is.  Underground waters  Name of steam, has a count and Don S. York  1. The source of the proposed appropriation is.  Underground waters  Name of steam, has a count and Don S. York  1. The water to be used for.  Quasi municipal and domestic  Intraction, power, maining municipality of the water to be used for.  (a) Irrigation (state number of series to be irrigated)  Distribution (state number of series to be irrigated)  Quasi municipal and domestic  (b) Stockwater (state number of series to be irrigated)  Quasi municipal and domestic  (c) Other visc (describe fully under "No. 11. Remarks")  (d) Power:  (l) Horsepower developed.  The water is to be diverted from its source at the following point: In the SWA NES, Sec. 9.E. 21.  Sec. 9.Bears S. S. 15. 42.14. Why a condition of public serves, and by cours and distance to a sected covers. It is stock to such a state.  The water is to be diverted from its source at the following point: In the SWA NES, Sec. 9.E. 21.  Beach D. B. S. 15. 42.14. Why a condition of public serves, and by cours and distance to a sected covers. It is stock to such a state.  The water is to be diverted from its source at the following point: In the SWA NES, Sec. 9.E. 21.  Beach D. B. S. 15. 42.14. Why a condition of public serves, and by cours and distance to a sected cover. It is stocked to such a state.  The water is to be diverted from its source and the course of the state.  The water is to b	Date of filing in State Engineer's Office	JUN 7 1966		·
Map filed.  The applicant James C. Sweger and Don. S. York  of Reno , County of Washoe  State of Nevada hereby make application for permission to appropriate the public waters of the State of Nevada, as hereinafter stated. (If applicant is a corporation, give date and place of incorporation; if a copartnership or association, give names of members) James C. Sweger and Don S. York  1. The source of the proposed appropriation is.  Underground waters  1. The source of the proposed appropriation is.  Underground waters  Name of stream, late or other source.  2. The amount of water applied for is.  2.50  One second-fore equals 444.33 pals, per min.  (a) If stored in reservoir give number of acre-feet.  3. The water to be used for.  Guasil-municipal and domestic  Infastion, power, mining, manifesticities, consects or other source.  4. If use is for:  (a) Irrigation (state number of acres to be irrigated).  (b) Stockwater (state number and kinds of animals to be watered).  (c) Other sis (describe fully under "No. 11. Remarks").  (d) Power:  (1) Horsepower developed.  (2) Point of return of water to stream.  5. The water is to be diverted from its source at the following point: In. the Suita, NER, SEC. 9, E. 21N.  R. 18E. M. D. B. &M. at a point from which the South's corner of Said December as being within a 40-zer subschedule, of public survey, and by course and discuss to a section corner. If on unsurveyed band, Sec. 9, Dearre, S. 15-429-148. W. 2971.75 feet distant.  3. How will begin about. Walls. 18E. M. D. B. SM.  7. Use will begin about. Walls. 18E. M. D. B. SM.  8. Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and specifications of your diversion or storage works.) Weil No. 2. driving words to submit plans and specifications of your diversion or storage works.) Weil No. 2. driving would be submit and point is which water if yo to diverse them to whate water fly be derived, whether the mongh pipes, diobet, these, or other conducts.	Returned to applicant for correction		la status (m. 1915)	
Map filed June 2. Sweger and Don. S. York  The applicant James C. Sweger and Don. S. York  of Reno , County of Washoe  State of Nevada hereby make, application for permission to appropriate the public waters of the State of Nevada, as hereinafter stated. (If applicant is a corporation, give date and place of incorporation; if a copartnership or association, give names of members, James C. Sweger and Don S. York  1. The source of the proposed appropriation is underground waters  1. The amount of water applied for is 2.50 second-feet  2.50 second-feet  3. The water to be used for Charles of acre-feet network and domestic acre-feet network in the state of the sta	Corrected application filed		•	
The applicant. James. C. Sweger. and Don. S. York.  of. Reno , County-of. Washoe  State of. Nevada hereby make application for permission to appropriate the public waters of the State of Nevada, as hereinafter stated. (If applicant is a corporation, give date and place of incorporation; if a copartnership or association, give names of members.) James C. Sweger and Don S. York  1. The source of the proposed appropriation is. underground waters.  Name of stream, lake or other source.  2. The amount of water applied for is. 2.50 second-feet  (a) If stored in reservoir give number of acre-feet integration, power, unblue, maeric-intuing, denselit, or other use.  4. If use is for:  (a) Irrigation (state number and kinds of animals to be watered)  (b) Stockwater (state number and kinds of animals to be watered)  (c) Other use (describe fully under "No. 11. Remarks")  (d) Power:  (1) Horsepower developed.  (2) Point of return of water to stream.  5. The water is to be diverted from its source at the following point: In. the. SW4, NE\$, Sec. 9, E. 21N.  R. 18E M. D. B. 6M. at a point from which the South's corner of Said Describe states that a corner water of the state of the sta	JUL 7	1966 under	23/69	
State ofNevada	May Mountain	-	<u> </u>	· · · · · · · · · · · · · · · · · · ·
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2. The amount of water applied for is 2.50  One second-foot equals 448.8 gals, per min.  (a) If stored in reservoir give number of acre-feet  Trigation, power, mining, manofacturing, domestic.  3. The water to be used for, quasi-municipal and domestic.  (a) If use is for:  (a) Irrigation (state number of acres to be irrigated). 299-acres. ACB.  (b) Stockwater (state number and kinds of animals to be watered).  (c) Other use (describe fully under "No. 11. Remarks").  (d) Power:  (1) Horsepower developed.  (2) Point of return of water to stream.  5. The water is to be diverted from its source at the following point: In the SWA NEW, Sec. 9, F. 21N.  R. 18E.M.D.B.SM. at a point from which the South's corner of said Describe as being within a 60-sen subdivision of public survey, sad by course are distance to a sector order. If an unsurveyed lead, Sec. 9, bears, S. 15° 42° 14° W. 2971.75 feet "distant It should be stated.  6. Place of use E. Of Sec. 23; W. of the SWA Of Sec. 24; NEA NEW Of Sec. 26; Describe by faqui subdivision, if on unsurveyed land it should be so stated.  7. Use will begin about Jan. 18t. Mad. B.S.M.  9. Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and specifications of your diversion or storage works.) Well No. 2, drail well and case pump and pipe line and distribution system  Sute manner is which water if yo be diversed, whether through spos, sticker, figure, or other consults.	1. The source of the proposed appropriation	on is under	ground-waters	ource.
2. The amount of water applied for is.  (a) If stored in reservoir give number of acre-feet.  3. The water to be used for	***************************************			
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	State manner in which water is to be diverted	, whether by dam or other works,	whether through pipes, ditches,	flumes, or other conduits.

9. Estimated cost of works \$100,000 (includes pump, pipe line and distribution system existing Well No.1, and new wells No. 2 and No.3)  10. Estimated time required to construct works 3 years
11. Remarks It is proposed to re-drill and case existing Well No. 1 and install
necessary works for quasi-municipal and co-mingled domestic waters to
Silver Knolls located in the Eb of Sec. 23; Wb of the SWb of Sec. 24;
NE% of the NE% of Sec.26, T.21N., R. 18E., M.D.B.&M. approximately
600-1 acre tracts, single family dwellings.
Applicant James C. Sweger and Don S. York
% of ownership: 80%-James C. Sweger By s/ James C. Sweger, Don S. York
20%-Don S. York  Compared hs/nt lk/ga  Protest overruled 4-29-69, See Ruling 1430
Protest overruled 4-29-69, See Ruling 1430
APPROVAL OF STATE ENGINEER
This is to certify that I have examined the foregoing application, and do hereby grant the same, subject to the
following limitations and conditions:
This permit is issued subject to all existing rights on the
source. It is understood that the amount of water herein granted is only a temporary allowance and that the final water right
obtained under this permit will be dependent upon the amount of
water actually placed to beneficial use. It is also understood that this right must allow for a reasonable lowering of the static
water level at permittee's well due to other ground water develop-
ment in the area. A totalizing meter must be installed and
measurements of water use kept. The well shall be equipped with a 2-inch opening for measuring depth to water. If the well is
flowing, a valve must be installed and maintained to prevent waste.
The State retains the right to regulate the use of the water
granted herein at any and all times.  The total combined duty of water between this permit and
Permits 23170 and 23171 shall not exceed 390,000 gallons per day.
This permit is further issued subject to the State Engineers
ruling dated April 29, 1969.
The amount of water to be appropriated shall be limited to the amount which can be applied to beneficial use, and
not to exceed 2.5 cubic feet per second, but not to exceed
0.390 million gallons per day.
Actual construction work shall begin on or before
Proof of commencement of work shall be filed before December 6, 1975
Work must be prosecuted with reasonable diligence and be completed on or before November 6, 1976
Proof of completion of work shall be filed before December 6, 1976
Application of water to beneficial use shall be made on or before November 6, 1979
Proof of the application of water to beneficial use shall be filed on or before December 6, 1979
Map in support of proof of beneficial use shall be filed on or before December 6, 1979
Commencement of work filed. NOV 4 - 1975 IN TESTIMONY WHEREOF, I ROLAND D. WESTERGARD  State Engineer of Nevada, have hereunto set my hand and the seal of
Proof of beneficial use filed my office, this 6th day of May
Cultural map filed
Certificate No. Issued A.D. 19 75  Recorded Bk Page
County Recorded DD 2.0 1970
218 (Rev.)  GANCELLED  OF APPLICANT: #0 COMPEY WITH THE PROVISIONS OF PERMIT
Oran D. Worle gard STATE ENGINEER

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